



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
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**DATA MATRIX**

Date: **June 7, 2016**

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Applicant's/Registrant's Name & Address:

**Monsanto Company, 1300 I Street, N.W., Suite 450 East, Washington, D.C. 20005**

Product: **MON 37500 Technical (Sulfosulfuron)**

Ingredient : **Sulfosulfuron**

Guideline Reference Number	Study / Report Name	MRID Number	Submitter	Status	Note
NA	Tier II Summary of MON 37500: A 14-Day Toxicity Test with Duckweed ( <i>Lemna gibba</i> G3) with Subsequent Recovery Phase. Monsanto Study Number: NA; Unpublished report prepared by Monsanto Company.	49940801	Monsanto Company	OWN	
850.4400	Drottar, KR, Honegger, JL, Krueger, HO. (1999). MON 37500: A 14-Day Toxicity Test with Duckweed ( <i>Lemna gibba</i> G3) with Subsequent Recovery Phase. Project Number: 139A-250, Monsanto Study Number: WL-1999-240. Unpublished study prepared by Wildlife International, Ltd.	49940802	Monsanto Company	OWN	
NA	Tier II Summary of Assessment of Toxicity of Sulfosulfuron (MON 37500; Monitor) to Aquatic Macrophytes. Monsanto Study Number: NA; Unpublished report prepared by Monsanto Company.	49940803	Monsanto Company	OWN	
NA (Mesocosm study)	Davies, J and Brain, P. (2001). Assessment of Toxicity of Sulfosulfuron (MON 37500; Monitor) to Aquatic Macrophytes. Monsanto Study Number: IA-2000-119. Unpublished study prepared by IACR-Centre for Aquatic Plant Management, Reading, Berkshire, UK.	49940804	Monsanto Company	OWN	

Signature:

Name and Title:

**Annette M. Kirk**  
**Regulatory Affairs Manager**

Date: **June 7, 2016**